

**ARIZONA LAW ENFORCEMENT MERIT SYSTEM COUNCIL**

**TRAINING AND EXPERIENCE SUPPLEMENT**

**FOR**

**APPLICATIONS SYSTEMS ANALYST  
(JAVA APPLICATION DEVELOPMENT)**

**Selection Process I.D.#  
7640/JA/1012.E1**

**Candidate Name:** \_\_\_\_\_

**OCTOBER 2012**

**APPLICATIONS SYSTEMS ANALYST  
(JAVA APPLICATION DEVELOPMENT)**

**APPLICATION SUPPLEMENT**

**DIRECTIONS**

This supplement, along with your application, will be used to determine your eligibility for the classification of APPLICATIONS SYSTEMS ANALYST. Your written responses to these questions will be reviewed to evaluate your experience and your ability to present information in a logical and easily understood manner. Only those candidates with the most job-related experience, education and training will be invited to continue in the selection process.

Please indicate your job-related experience **OR** training/formal education in each area. Job-related experience should be listed by placing an "X" under the column corresponding to the length of job-related experience for each specific area. Indicate any training or formal education you have in a particular area **only if you possess no job-related experience** by placing an "X" in the training/education column. If "Other" is selected, please be specific. **ONLY ONE 'X' PER LINE.**

**On a separate page(s)**, please describe the job-related experience or training/formal education you indicated in each area. Your job-related experience should include approximate start and end dates, name and version(s) of programming languages, databases, user interfaces, development tools, and analysis/design models, as well as names and addresses of employer(s), and title(s) of your position(s). Your training or formal education should specify when you took any technical course(s), whether the training was formal instructor-led classes or self-study, i.e., CBT or E-learning courses. If you have attended any recent instructor-led training courses, please list the name of the training institution.

**PLEASE TYPE OR PRINT and attach any additional pages to this supplement.**

**APPLICATIONS SYSTEMS ANALYST  
(JAVA APPLICATION DEVELOPMENT)**

**APPLICATION SUPPLEMENT**

**1. COMPUTER PROGRAMMING LANGUAGES**

	<b>Job-Related Experience</b>			<b>OR</b>	<b>Training/ Education</b>
<b>LANGUAGE</b>	<b>&lt; 1 Year</b>	<b>1 to 3 Years</b>	<b>&gt; 3 Years</b>		
EJB					
HTML					
Java					
J2EE/Java EE5					
JavaScript					
JSP					
Java Persistence Annotations (JPA)/Hibernate					
IBM WebSphere MQ Series					
Web Services					
SQL					
XML, XSL					
Other (specify)					

**2. COMPUTER USER INTERFACE AND REPORTING TOOL DEVELOPMENT**

	<b>Job-Related Experience</b>			<b>OR</b>	<b>Training/ Education</b>
<b>USER INTERFACE</b>	<b>&lt; 1 Year</b>	<b>1 to 3 Years</b>	<b>&gt; 3 Years</b>		
JSP/JSTL (JSP Standard Tag Library)					
Web browser (HTML, DHTML, XHTML, CSS, etc.)					
Reporting Tools (WebFocus, Crystal Reports, etc)					
Other (specify)					

**3. DATABASE MODELING AND DESIGN**

	Job-Related Experience			OR	Training/ Education
DATABASE	< 1 Year	1 to 3 Years	> 3 Years		
DB2					
SQL Server					
Other (specify)					

**4. APPLICATION DEVELOPMENT SOFTWARE TOOLS**

	Job-Related Experience			OR	Training/ Education
DEVELOPMENT TOOL	< 1 Year	1 to 3 Years	> 3 Years		
VisualAge for Java					
Rational Application Developer for Websphere Software (RAD)					
Eclipse					
Subversion (SVN)					
Other (specify)					

**5. APPLICATION SYSTEMS ANALYSIS AND DESIGN**

	Job-Related Experience			OR	Training/ Education
ANALYSIS/DESIGN MODEL	< 1 Year	1 to 3 Years	> 3 Years		
Event-driven					
Function-oriented (procedural)					
Object-oriented					
Server-oriented (SOA)					
Other (specify)					

**CERTIFICATE OF APPLICANT VERIFICATION**

I certify that all answers on this application are true and complete to the best of my knowledge. I understand that should an investigation disclose untruthful or misleading answers, my application may be rejected, my name removed from consideration or my employment with the Department of Public Safety terminated.

Signature \_\_\_\_\_ Date \_\_\_\_\_